

CLEAN VERSION OF CLAIMS

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IN THE CLAIMS:

Please amend claims 1-9 to read as follows:

1. (Amended) A liquid crystal display comprising:
a housing (10);
a liquid crystal cell functioning as display, disposed
on said housing;
5 a support 2, configured as reflector; and,
a heating device for the display (1), the heating device
including a metallic layer (8) applied directly onto the
support (2).

2. (Amended) The display apparatus according to claim
1, wherein:
the support (2) is plastic; and, the metallic layer (8)
is a bonding layer applied directly onto the support and a
5 galvanic coating applied onto the bonding layer.

3. (Amended) The display apparatus according to claim
1, wherein:
the metallic layer (8) is a foil coated with a galvanic
bonding layer by deep-drawing and by rear-spraying of the
5 foil.

4. (Amended) The display apparatus according to claim
3, wherein:
the galvanic coating is copper.

5. (Amended) The display apparatus according to claim
1, wherein:

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the support (2) consists of metal-coatable and metal non-coatable plastic, and the metal-coatable plastic is in part 5 chemically metallized.

6. (Amended) The display apparatus according to claim 1 further including at least one of:

contact pins (12) injected into the support (2) contacting the metallic layer (8); and,

5 metallized plastic surfaces soldered together with a conductor plate.

7. (Amended) The display apparatus according to claim 1 wherein:

the housing (20) and the support (2), equipped with the metallic layer (8) as heating device, are a single-piece 5 component.

8. (Amended) The display apparatus according to claim 1, wherein:

the plastic support (2) is irradiated with a short-wave ultra-violet light of an excimer lamp or an excimer laser and 5 immersed in a watery solution.

9. (Amended) The display apparatus according to claim 8, further including:

a galvanic reinforcement of the metallic layer (8).